## ABSTRACT OF THE DISCLOSURE

For used

Oxidation catalysts usable in particular in the full oxidation to CO<sub>2</sub> and H<sub>2</sub>O of volatile organic compounds, such as hydrocarbons, comprising mixed oxides of copper, manganese and one or more rare-earth metals, wherein the metals can assume multiple valency states, having a percentage composition by weight, expressed as CuO, MnO and rare-earth oxides, in which the metal has the minimum value of 8-50%, 10-75% and 2-15%. The oxides are supported on inert porous inorganic oxides.

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